



JC07 Rec'd PCT/PTO 1 8 JAN 2002 #7

PATENT

IN THE APPLICATION OF:
QUN ZHU ET. AL.

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

CASE NUMBER: BB1436 US PCT

APPLICATION NO: 09/890,811

GROUP ART UNIT: UNKNOWN

FILED: AUGUST 2, 2001

EXAMINER: UNKNOWN

FOR: SPFI-RELATED TRANSCRIPTION FACTORS

INFORMATION DISCLOSURE STATEMENT

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Washington, D.C. 20231

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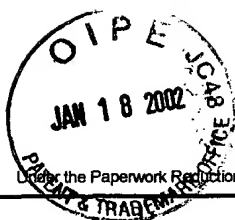
In compliance with 37 CFR 1.97 and 1.98, Applicants bring to the attention of the U.S. Patent and Trademark Office information listed on the enclosed PTO/SB/08.

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Respectfully submitted,

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Encl.



Pct

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APPLICATION NUMBER: 09/890,811
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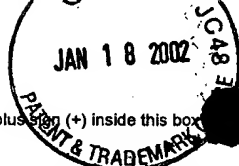
Application Number	09/890,811
Filing Date	AUGUST 2, 2001
First Named Inventor	QUN ZHU ET. AL.
Group Art Unit	Unknown
Examiner Name	Unknown
Attorney Docket Number	BB1436 US PCT

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		Application Number	09/890,811
		Filing Date	AUGUST 2, 2001
		First Named Inventor	QUN ZHU ET. AL.
		Group Art Unit	Unknown
		Examiner Name	Unknown
		Attorney Docket Number	BB1436 US PCT

OTHER PRIOR ART -- NON PATENT LITERATURE DOCUMENTS			
Examiner Initials *	Cite No. ¹	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T ²
		NATIONAL CENTER FOR BIOTECHNOLOGY INFORMATION GENERAL IDENTIFIER NO. 1431872, 11-18-96, RUSHTON, P. J., ET. AL., INTERACTION OF ELICITOR-INDUCED DNA-BINDING PROTEINS WITH ELICITOR RESPONSE ELEMENTS IN THE PROMOTERS OF PARSLEY PR1 GENES	
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Sheet 1 of 2

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Attorney Docket Number	BB1436 US PCT

OTHER PRIOR ART -- NON PATENT LITERATURE DOCUMENTS

Examiner Initials *	Cite No. ¹	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T ²
		THORSTEN NURNBERGER ET. AL., CELL, VOL. 78:449-460, 1994, HIGH AFFINITY BINDING OF A FUNGAL OLIGOPEPTIDE ELICITOR TO PARSLEY PLASMA MEMBRANES TRIGGERS MULTIPLE DEFENSE RESPONSES	
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		SUMIE ISHIGURO ET. AL., MOL GEN GENET, VOL. 244:563-571, 1994, CHARACTERIZATION OF CDNA ENCODING A NOVEL DNA-BINDING PROTEIN, SPF1, THAT RECOGNIZES SP8 SEQUENCES IN THE 5' UPSTREAM REGIONS OF GENES CODING FOR SPORAMIN AND FROM SWEET POTATO	
		NATIONAL CENTER FOR BIOTECHNOLOGY INFORMATION GENERAL IDENTIFIER NO. 1076685, 7-21-00, ISHIGURO, S. ET. AL., CHARACTERIZATION OF A CDNA ENCODING A NOVEL DNA-BINDING PROTEIN, SPF1, THAT RECOGNIZES SP8 SEQUENCES IN THE 5' UPSTREAM REGIONS OF GENES CODING FOR SPORAMIN AND BETA-AMYLASE FROM SWEET POTATO	
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